

AMENDMENTS TO THE CLAIMS

1. **(Currently Amended)** A computer implemented method for managing submittal requirements for a construction project, said method comprising the steps ~~of;~~of:
providing a first database containing information related to managing a
construction project having stored therein a plurality of requirements for
the construction project;
providing a second database containing specific information on system users;
providing a third database containing information on submittal documents to be
completed and approved as part of a project; and
providing a computer network including a plurality of user computer access
points;
said network including a subscriber access point having full access to read and
to change information in said first, second and third databases;
said network further including a contributor access point having access to read
information in said first and second databases and access to read and
change information in said third database;
~~and~~ said network further including a responder access point having access to
read information in said first, second and third database and having the
ability to approve said submittal documents ~~such that said system can~~
~~automatically authorize payment.~~

2. **(Original)** The method of claim 1 wherein said subscriber access point can issue passwords to give access to information to said contributor access point and said responder access point.

3. **(Currently Amended)** A computer network implemented method providing for managing preparation of submittal documentation for a construction project said method comprising the steps ~~of~~**of**:

providing a first database for receiving and storing information related to

preparing a submittal document for a construction project, receiving

therein requirements for the construction project submittal;

providing a second database for storing information about system users;

providing a third database for storing, retrieving and displaying submittal

documents to be completed and approved as part of the construction

project;

providing for a computer network including a plurality of user computer

accessible points;

receiving information **via said computer network** from a subscriber access point

having full access to read and to change information in said first, second

and third databases;

receiving information **via said computer network** from a contributor access

point having access to read only information in said first and second

databases and access to read and change information in said third database.

4. **(Currently Amended)** The method of claim 3 including the step of receiving information from a responder access point having the ability to read only information in said first, second and third database and said network having the ability to receive approval of said submittal documents from said responder access point such that ~~said computer network can provide~~ automatic authorization of project payments can be provided via said computer network.
5. **(Original)** The method of claim 3 wherein a user of said subscriber access point is a prime contractor on said construction project.
6. **(Original)** The method of claim 4 wherein said requirements for the construction project include project drawings.
7. **(Currently Amended)** The method of claim 4 wherein a user of said responder access point is an architect or a subcontractor project engineer on said construction project.
8. **(Original)** The method of claim 4 wherein said project payments are for materials required in said submittal document.
9. **(Currently Amended)** The method of claim 4 ~~wherein said network further~~ comprising the step of automatically ~~sends~~ sending a ~~network~~ message via said

computer network to said contributor when information is received ~~by said computer network.~~

10. **(Currently Amended)** A method of completing construction project submittal requirements including the steps ~~of;~~of:

submitting information to a submittal document stored on a component of a

computer ~~network,~~ network;

requesting submittal document required information from access points

connected to said computer ~~network,~~ network;

requesting approval through said computer network of said submittal document

stored on said component of said computer network.

11. **(Currently Amended)** A computer network system ~~comprising;~~comprising:

a first database for receiving information related to a submittal document for a construction project, receiving therein a plurality of requirements for the construction project submittal;

a second database for system users that receives a plurality of specific information about system users;

a third database for submittal documents to be completed and approved as part of the construction project;

a computer network including a plurality of user computer accessible points;

a subscriber access point having full access to read and to change information in said first, second and third databases;

and a contributor access point having access to read only information in said first and second databases and access to read and change information in said third database such that said contributor can complete said submittal document and submit it ~~to~~ via said computer network for approval.

12. **(Original)** The computer network system of claim 11, wherein a user of said subscriber access point is a prime contractor on said construction project.

13. **(Currently Amended)** The computer network system of claim 11, including a responder access point having the ability to read only information in said first, second and third database and said network having the ability to receive approval of said submittal documents from said responder access point such that ~~said computer network can provide~~ automatic authorization of project payments can be provided via said computer network.

14. **(Currently Amended)** A computer network implemented method providing for managing preparation and storage of submittal documentation for a construction project said method comprising the steps ~~of;~~ of:

providing a first database for receiving and storing information related to
preparing a submittal document for a construction project, receiving
therein requirements for the construction project submittal;
providing a second database for storing information about system users;

- providing a third database for storing, retrieving and displaying submittal documents to be completed and approved as part of the construction project;
- providing for a computer network including a plurality of user computer accessible points;
- receiving information from at least one subscriber access point having full access to read and to change information in said first, second and third databases;
- receiving information from at least one contributor access point having access to complete said submittal ~~documents~~ documents; and
- archiving completed submittal documents for future retrieval.
15. **(Original)** The method of claim 14 including the step of notifying automatically said subscriber and said contributor access points upon approval of a submittal document through said computer network.
16. **(Original)** The method of claim 14 wherein said at least one contributor access point has access to read and change information in said first and second databases.
17. **(Currently Amended)** The method of claim 14 ~~wherein said network further comprising the step of~~ receiving approval of said submittal documents such that ~~said computer network can provide~~ automatic authorization of project payments can be provided via said computer network.

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18. **(Original)** The method of claim 17 wherein payment requests are received from said contributor.
19. **(New)** The method of claim 1 wherein automatic authorization of payment can be provided via said network.
20. **(New)** The method of claim 1 wherein said network comprises the Internet.
21. **(New)** The method of claim 3 wherein a user of said contributor access point is a subcontractor on said construction project.
22. **(New)** The method of claim 3 wherein said computer network comprises the Internet.
23. **(New)** The method of claim 10 wherein said computer network comprises the Internet.
24. **(New)** The method of claim 11 wherein said computer network comprises the Internet.
25. **(New)** The method of claim 14 wherein said computer network comprises the Internet.

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26. **(New)** A method of managing submittals for a construction project, said method comprising the steps of:

preparing a submittal containing requirements and/or specifications for at least a component of the construction project;
posting the submittal at a central location;
accessing the submittal at the central location by a contributor to the submittal;
completing the submittal by the contributor; and
updating the posting of the submittal to include the completed submittal at the central location.

27. **(New)** The method as claimed in claim 25 further comprising the step of notifying the contributor electronically of the posting, and/or updating, of the submittal at the central location.

28. **(New)** The method as claimed in claim 27 wherein said step of notifying the contributor comprises automatically sending an email message upon achievement of said step of posting, and/or updating, the submittal at the central location.

29. **(New)** The method as claimed in claim 25 wherein said contributor comprises a subcontractor on the construction project.

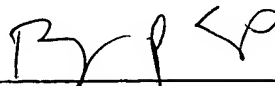
30. **(New)** The method as claimed in claim 25 wherein said step of preparing the submittal is performed by a prime contractor on the construction project.

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31. **(New)** The method as claimed in claim 25 wherein said steps of posting and updating are accomplished electronically.
32. **(New)** The method as claimed in claim 31 wherein said steps of electronically posting and updating are accomplished on an Internet website.
33. **(New)** The method as claimed in claim 25 further comprising the steps of approving the submittal and updating the posting to include the approved submittal at the central location.
34. **(New)** The method as claimed in claim 25 further comprising the step of storing a submittal history.
35. **(New)** The method as claimed in claim 34 wherein said submittal history is maintained beyond completion of the construction project.
36. **(New)** The method as claimed in claim 34 wherein said submittal history includes submittal information.
37. **(New)** The method as claimed in claim 25 further comprising the step of tracking submittal information.
38. **(New)** The method as claimed in claim 37 wherein said step of tracking submittal information comprises the step of updating a submittal history archive.

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Respectfully submitted,



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